



City of Rogers
Department of Buildings & Inspections
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May 19, 2011

Use of PVC Conduit

To Whom It May Concern:

From this date forward the following will apply:

Rigid Polyvinyl Chloride Conduit (PVC) subject to physical damage such as service entrance conduits, grounding electrode conduits, and other uses where damage may occur must be Schedule 80 PVC. For clarification, the conduit above grade to a height of 6' will be Schedule 80 minimum or other means of protection (bollards, barriers or other approved means of protection). Other conditions may require protection against physical damage.

“Pursuant to 2008 National Electrical Code, Article 352.12 uses not permitted. Section (C) prohibits the use of PVC conduit where subject to physical damage unless identified for such use. Per Article 352.10 (F) FPN: PVC Conduit, Type Schedule 80, is identified for areas of physical damage.”

Mike Rouse, Building Official